

Stellingen behorende bij het proefschrift
Liprin-alpha proteins regulate neuronal development
and synapse function

1. All liprin proteins are not created equal.
2. Connecting cell adhesion molecules to the neuronal cytoskeleton is critical for axon growth and branching.
3. Some proteins function by disappearing rather than arriving.
4. Although liprin- α 1 and liprin- α 2 are ~70% identical, they act in opposite ways.
5. Neurons require the coordinated action of innumerable factors to grow and behave normally.
6. The human brain is thus far incapable of understanding the human brain.
7. Successful scientists are defined not by the ability to perform a good experiment, but by the ability to recognize when no good will come of one.
8. The gap between tolerance and acceptance is wide and difficult to cross.
9. The California sun shines brighter after four years of rain.
10. The good life is ever changing, challenging, devoid of regret, intense, creative, and risky. Friedrich Wilhelm Nietzsche
11. There is no "I" in team, but there is an "I" in independence, individuality, and integrity. George Carlin